

II. CLAIMS

1. (Currently Amended) A method for presenting information contained in user messages transmitted to a multimedia terminal in a multimedia messaging system in a user interface of a—the multimedia terminal, in which method the user message comprises address data indicative of a recipient of the user message and at least one multimedia component, wherein in the method, a presentation model is formed to contain information related to at least one multimedia component included in the user message, said presentation model is supplemented with a reference to the location of data in said user message related to presenting said at least one multimedia component included in said user message, said last recited user message being the same user message as said first recited user message, said presentation model is added to said same user message, ~~and said user message is transmitted to the multimedia terminal in a multimedia messaging system.~~
2. (Previously Presented) The method according to claim 1, wherein said presentation model is set up in the terminal which transmits the message.
3. (Previously Presented) The method according to claim 1, wherein said multimedia message transmission system comprises a multimedia message service center, in which messages addressed to the multimedia terminal are received to be transmitted further to the multimedia terminal, and the presentation model is set up in the multimedia message service center.
4. (Previously Presented) The method according to claim 1, wherein said presentation model is formed by using the SMIL format.
5. (Previously Presented) The method according to claim 1, wherein said data related to presenting the component comprises said component.
6. (Previously Presented) The method according to claim 1, wherein said data related to presenting the component comprises a search address of said component.

7. (Previously Presented) The method according to claim 1, wherein the user interface of the terminal for presenting the message comprises at least a display, at least one component comprises visual information, and said presentation model is also supplemented with information about placing the component on said display.
8. (Previously Presented) The method according to claim 1, wherein the user interface of the terminal for presenting the message comprises at least audio means, at least one component comprises audio information, and said presentation model is also supplemented with data about converting the component into audio information in the audio means.
9. (Previously Presented) The method according to claim 1, wherein said presentation model is also supplemented with information about the time of effect of the component.
10. (Previously Presented) The method according to claim 9, wherein the message comprises at least two components, and said presentation model is also supplemented with information about the mutual synchronization of the components.
11. (Previously Presented) The method according to 1, wherein the message comprises at least two pages, and said presentation model is supplemented with data about the order of presenting the pages.
12. (Currently Amended) A system for transmitting multimedia user messages, said system comprising:

a transmitter configured to transmit a user message to a multimedia terminal in a multimedia messaging system, the multimedia terminal which comprises a user interface configured to present information contained in the user messages, and each user message comprises address data indicative of a recipient of the user message and at least one multimedia component,

a modification block configured to form a presentation model in the user message, the presentation model comprising information related to presenting said at least one multimedia component included in said user message, said presentation model is supplemented with a reference to the location of data in said user message related to presenting said at least one multimedia component included in said user message, said last recited user message being the same user message as said first recited user message, and

a compiling block configured to attach said presentation model in said same user message;

~~wherein said transmitter is configured to transmit said user message to the multimedia terminal in a multimedia messaging system.~~

13. (Previously Presented) The system for transmitting multimedia messages according to claim 12, wherein the terminal which transmits the message comprises a message set up block configured to set up the presentation model.

14. (Previously Presented) The system for transmitting multimedia messages according to claim 12, further comprising a multimedia message service center which comprises:

a receiver configured to receive messages addressed to the multimedia terminal,

a transmitter configured to transmit the messages further to the multimedia terminal, and

a message set up block configured to set up a presentation model.

15. (Previously Presented) The system for transmitting multimedia messages according to claim 12, wherein said presentation model is configured to use the SMIL format.

16. (Previously Presented) The system for transmitting multimedia messages according to claim 12, in which the user interface of the terminal presenting the message comprises at least a display, wherein said at least one component comprises visual information, and said presentation model is also supplemented with data about placing the component on said display.

17. (Previously Presented) The system for transmitting multimedia messages according to claim 12, in which the user interface of the terminal presenting the message comprises at least audio means, wherein said at least one component comprises audio information, and said presentation model is also supplemented with data about converting the component into audio information in said audio means.

18. (Previously Presented) The system for transmitting multimedia messages according to claim 12, wherein said presentation model is also supplemented with information about the time of effect of the component

19. (Previously Presented) The system for transmitting multimedia messages according to claim 12, wherein the message comprises at least two components, and said presentation model is also supplemented with information about mutual synchronization of the components.

20. (Previously Presented) The system for transmitting multimedia messages according to claim 12, wherein the message comprises at least two multimedia pages, and said presentation model is supplemented with information about the order of presenting the multimedia pages.

21. (Previously Presented) A transmitting multimedia terminal which comprises:

- a user interface configured to form user messages comprising address data indicative of a recipient of the user message and at least one multimedia component,

- a transmitter configured to transmit the user messages,

a modification block configured to form a presentation model in the user message, which presentation model comprises information related to presenting at least one multimedia component included in the user message, and which presentation model is supplemented with a reference to the location of information in said user message related to presenting said at least one multimedia component in said user message, said last recited user message being the same user message as said first recited user message, and

a compiling block configured to attach said presentation model in said same user message,

wherein said transmitter is configured to transmit said user message to a multimedia messaging system.

22. (Previously Presented) A receiving multimedia terminal which comprises:

a receiver configured to receive user messages,

a user interface configured to present information contained in the user messages, wherein each user message comprises address data indicative of a recipient of the user message and at least one multimedia component,

an interpretation block configured to interpret a presentation model attached in a user message, which presentation model comprises information related to presenting said at least one multimedia component, which presentation model is supplemented with a reference to the location of information in said user message related to presenting said at least one multimedia component in said user message, said last recited user message being the same user message as said first recited user message, and

a compiling block configured to find out said presentation model from said same user message,

wherein said receiver is configured to receive said user message from a multimedia messaging system.

23. (Previously Presented) The multimedia terminal according to claim 21, wherein said terminal comprises a mobile terminal.

24. (Previously Presented) The method according to claim 9, wherein said information about the time of effect of the component comprises a display time of an image or a text, or a time of repeating sound.

25. (Previously Presented) The system for transmitting multimedia messages according to claim 18, wherein said information about the time of effect of the component comprises a time of displaying an image or a text, or the time of repeating a sound.

26. (Previously Presented) A method for presenting information contained in user messages in a user interface of a multimedia terminal, in which method the user message comprises address data indicative of a recipient of the user message and at least one of text, image, photograph, audio clip, or video clip component, the method comprising:

forming a presentation model to contain information related to at least one multimedia component included in the user message,

supplementing said presentation model with a reference to the location of data in said user message related to presenting said at least one multimedia component in said user message, said last recited user message being the same user message as said first recited user message, and

adding said presentation model to said same user message,

wherein said user message is transmitted to the multimedia terminal in a multimedia messaging system.